meeting on thermal power generation and distribution, held recently in New Delhi;

(b) what is the comparative performance of the member countries participating in the Conference regarding cost of generation and transmission losses; and

(c) what are the recommendations of the Conference for increasing efficiency in these Sectors?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI-MATI SUSHILA ROHATG1): (a) to (c) Information is being collected and will be laid on the Table of the House.

Supply of fake medicines by DESU Dispensaries

2326. SHRI R. SAMBASIVA RAO; Will the Minister of ENERGY be pleased to state;

(a) whether it is a fact that dispensaries attached to the Delhi Electric Supply Undertaking have been found to be issuing sub-standard and fake medicines to its beneficiaries;

(b) whether it is ailso a fact that these dispensaries have also been found to be supplying post-expiry dated medicines to the beneficiaries-and

(c) if so what steps Government are taking to prevent supply of such medicines?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY iSHRI-MATI SUSHILA ROHATGI): (a) and (b) According to the Delhi Electric Supply Undertaking (DESU), some cases of supply of aB«ged substandard medicines to them by certain suppliers/firms and issue of some such medicines including post-expiry dated medicine through its dispensaries have come to t'neir notice

(c) The DESU has taken immediate action in all specific instances of sup-ply of sub-standard medicines. The adion taken includes stoppage of issue of the allegedly sub-standard| poor quality medicines, withholding payments for supplies, cancellation of orders, debarring the suppliers from busines with DESU, referring the cases to the Drug Controller, Delhi Administration, and getting replacement of supplies. Investigations are also made to fix the responsibility of any employee of the Undertaking.

Indigenous Coke Technolugy

2327. DR. R. K. PODDAR. Will the Minister of ENERGY be pleased to state:

(a) whether it is a fact that the Formed Coke Technology developed at Central Fuel Research Institute, Dhanbad was successfully tested by means of Blast Furnace trials at Kalinga Iron Works, Orissa and Indian Iron & Steel *Co.,* Kulti;

(b) whether it is also a fact that this indigenous technology was not utilised and a process technology from the U.K. for Low Temperature Carbonisation (LTC) was imported for Dankuni plant; and

(c) if so, what are the reasons for neglecting the indigenous technology?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) to (c) Formed coke produced on the basis of Central Fuel Research Institute technology was tested in low shaft blast furnace at Kalinga Iron Works, Bar-bil (Orissa) and Indian Iron and Steel Company at Kulti. As the volatile content of formed coke was higher than the desired level, the process of making formed coke was modified. However, the technology has not been upgraded to an economically viable commercial venture.

A High Powered Committee set up *to* suggest technology for Dankuni Plant recommended adoption of a